

Alula 50" Wingspan

Ashish Lampuse (AshJR7202)

Power setup:

Motor: 2830, 1200 kV Brushless

ESC: 25A, Battery: 1000mAh 3s Lipo

2x9gms servo.

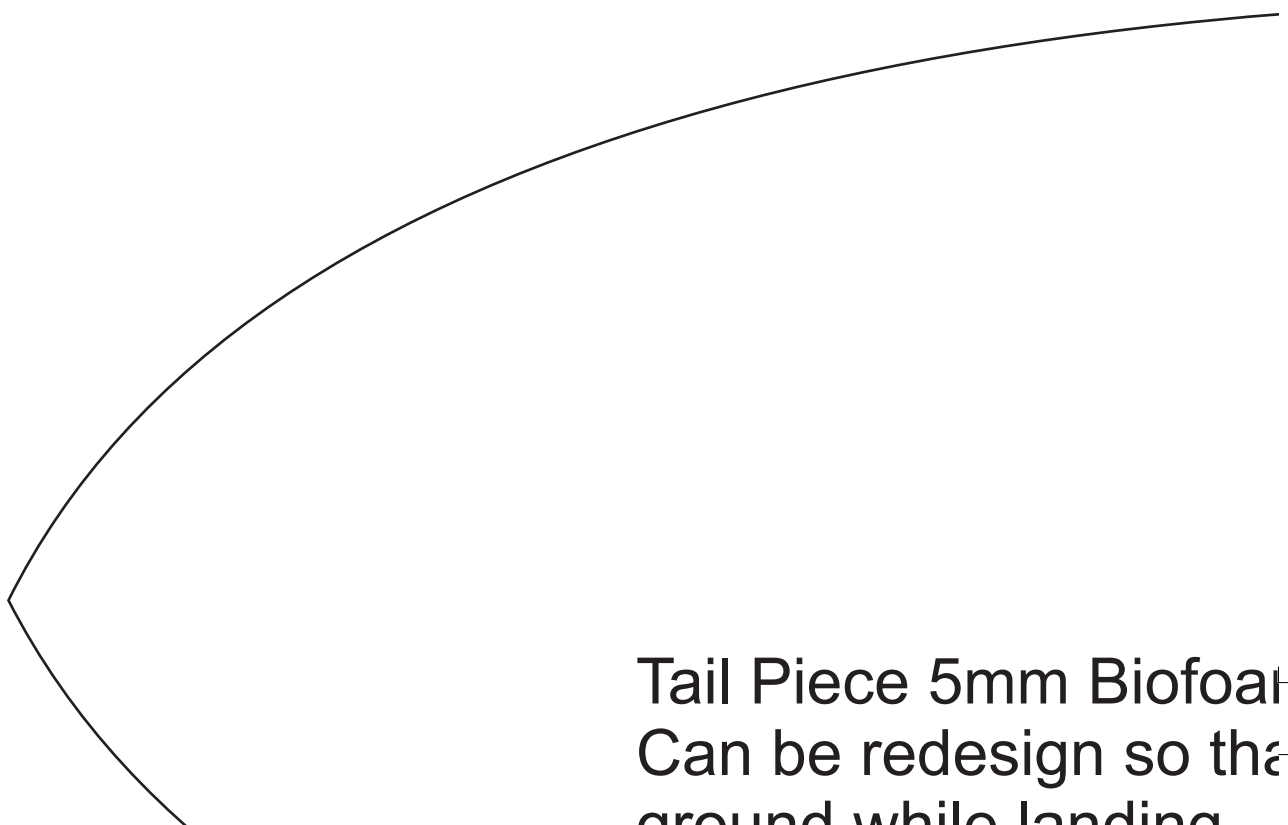
Build Log @ RCIndia.org

@ rcgallery.wordpress.com



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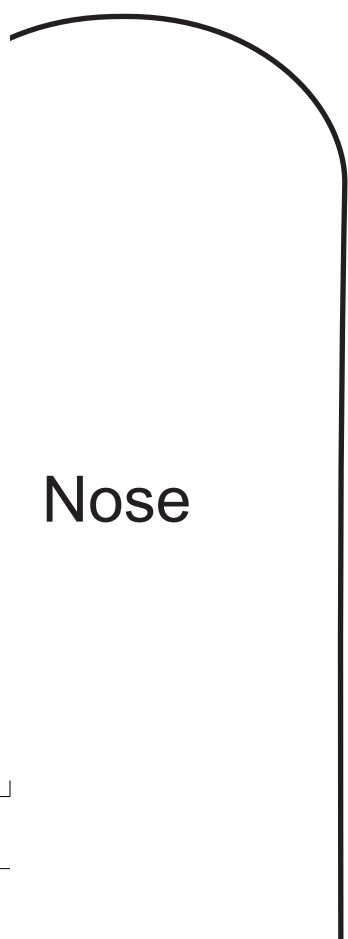


Tail Piece 5mm Biofoam
Can be redesign so that
around while landing

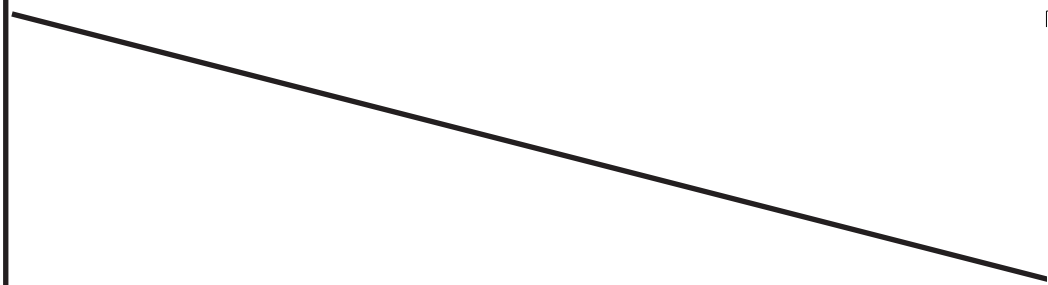


iofoam/Depron.
so that this will not touch
ing

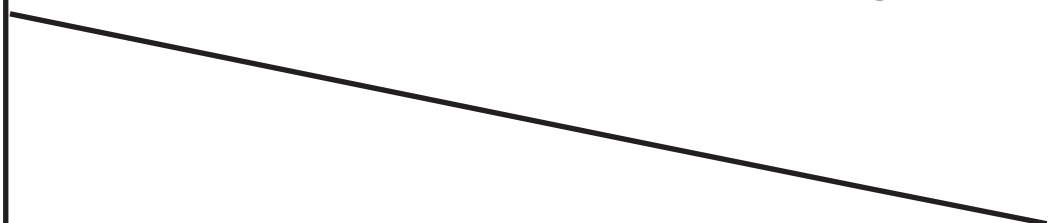
Nos



Nose



Main Wing 2 pi
Join wings with



2 pieces in 5/10mm Biofoam/depron

g 2 pieces in 10mm Biofoam/depron,
s with 2degree dihedral

ash

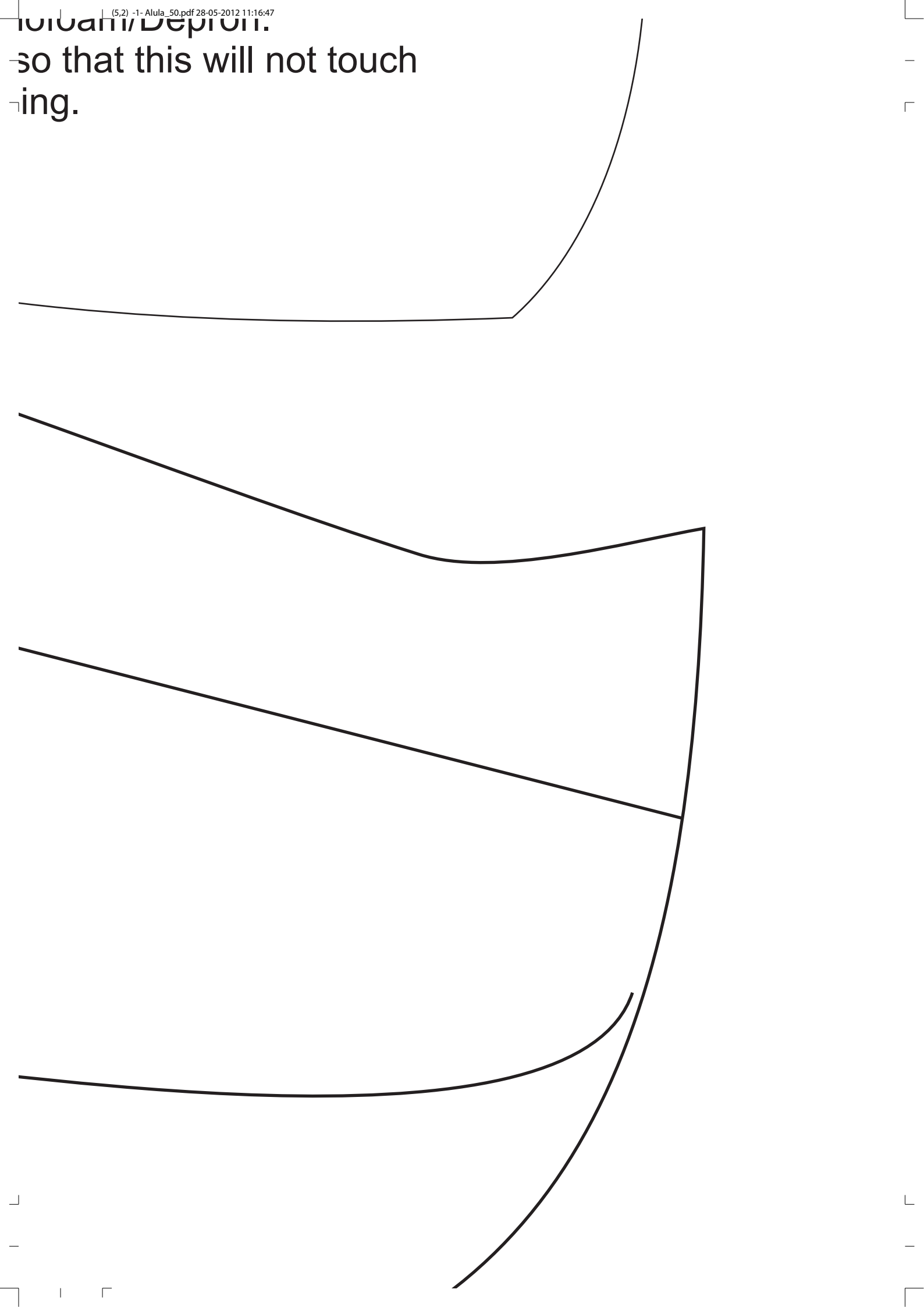
Tail Piece Joint Diagram
Can be redesign so the
ground while landing.

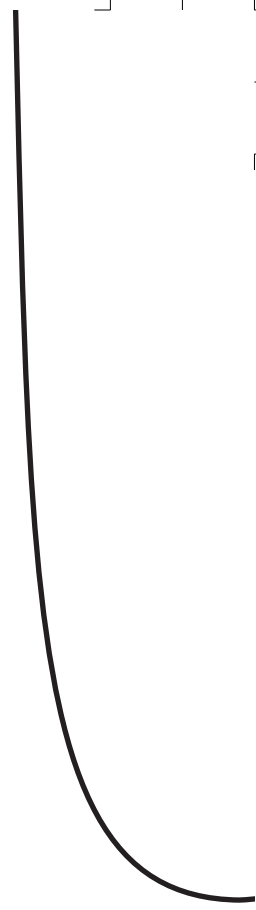
apron,

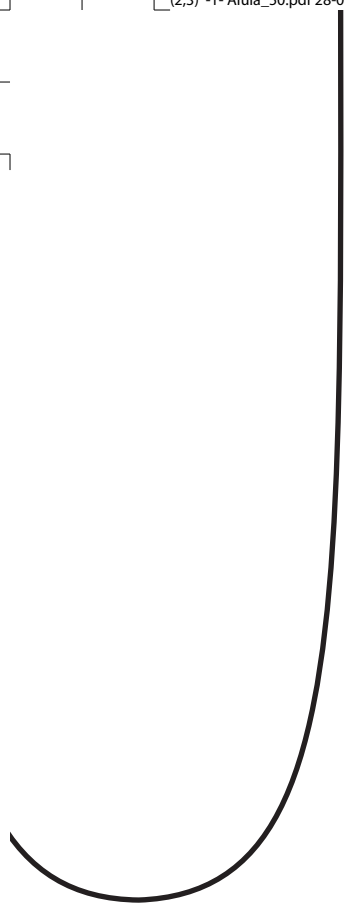
shJR7202

to be a \mathbb{Q} -Dependent.

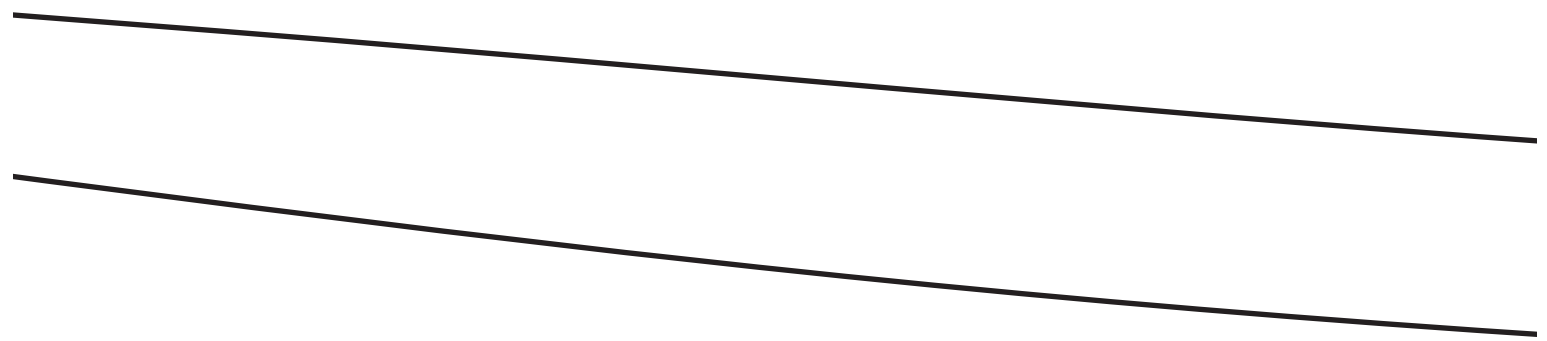
so that this will not touch
ing.







2 pieces in 5



s in 5mm Biofoam/depron, KF2



